4) Calc reads the content of the specified file and then populates the *Map to Document* area on the XML Source dialog to show the structure of the XML, as can be seen in Figure 409. The *Map to Document* area is described further below.

5) In the case of our example data, select sale in the *Map to Document* area. This will import all `<sale>` entries within the XML content into the spreadsheet.

6) Click on the cell at the top left of the area where the data is to appear in your spreadsheet. In the case of our example, click cell A1. A tellback of the cell clicked appears in the *Mapped cell* text box.

7) The contents of the XML Source dialog should now look like that shown in Figure 409.

8) Click the **Import** button. This action starts the import process based on the link definitions that the user has provided. Once the import finishes, the dialog will close.
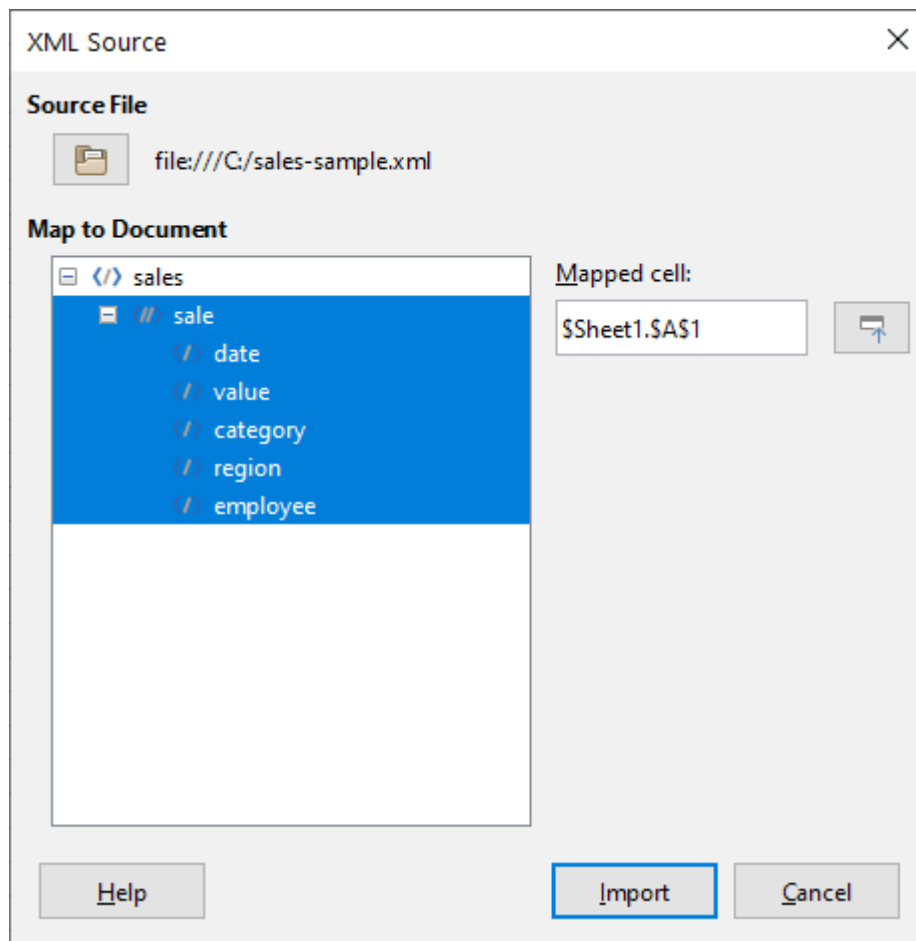

Figure 409: XML Source dialog (populated)

Calc will place the XML content into the specified position in the spreadsheet, as shown in Figure 410.

Figure 410: Imported XML content

The *Map to Document* area of the XML Source dialog shows the structure of the source XML content as a tree. It is initially empty and gets populated when you specify the source file.